

Provisional List of Raja Ampat's confirmed and potential Amphibians

All families belong to the order Anura. Adapted from:

- Menzies, J. 2006. The Frogs of New Guinea and the Solomon Islands. Pensoft series faunistica. no. 48. Pensoft Publishers. Sofia. Bulgaria.
- Frost, D. 2020. Amphibian Species of the World 5.6. an online reference. The American Museum of Natural History. Retrieved March 12, 2020.

Legend: (RA) Raja Ampat, (W) Waigeo, (B) Batanta, (S) Salawati, (M) Misool, (NG) New Guinea, (E) Endemic, and (?) possible occurrence. (*) Although not officially part of the archipelago, Gebe's nearness might indicate the presence of this species in the Four Kings.

Genus Count	Family Count	Family	Species	Location	Common name, remarks	Species count
1	1	Dicroglossidae	<i>Fejervarya cancrivora</i>	Sorong, S [?]	Crab-eating frog, salt-tolerant	1
1	1	Ranidae	<i>Papurana arfaki</i>	RA [?]	Known from NG and Aru Islands	1
			<i>P. daemeli</i>	RA [?]	Known from NG and peripheral islands	1
			<i>P. garritor</i>	RA [?]	Known from NG	1
			<i>P. papua</i>	W	Papua frog, 0-1200 m elevation	1
			<i>P. supragrisea</i>	RA [?]	Upland areas of Southeast NG, possibly widely distributed	1
1	1	Ceratobatrachidae	<i>Cornufer batantae</i>	B, W, E	Batanta Wrinkled Ground frog	1
			<i>C. punctatus</i>	B, W	Dotted Wrinkled Ground frog	1
1	1	Pelodyadidae	<i>Litoria amboinensis</i>	M	Horst's Treefrog	1
			<i>L. vagabunda</i>	Sorong, W [?]	Wahai Treefrog	1
			<i>L. nigropunctata</i>	Gebe*	Black-spotted Treefrog. RA [?]	1
1			<i>Ranoidea genimaculata</i>	Gebe*	Brown-spotted Treefrog. RA [?]	1
			<i>R. aruensis</i>	M, W	Aru Treefrog	1
1			<i>Nyctimystes infrafrrenatus</i>	RA	White-lipped Tree Frog, new spp.	1
1	1	Microhylidae	<i>Oreophryne celebensis</i>	B [?]		1
1			<i>Callulops fuscus</i>	B	Brown Callulops Frog	1
1			<i>Hylophorbus picoides</i>	B [?]		1
1			<i>Cophixalus rajampatensis</i>	B, W, E	Günther et al 2015	1
			<i>C. salawatiensis</i>	S, E	(ibid.), hermaphroditic, might be endemic	1
			<i>C. sp.</i>	M, E	(ibid.)	1

Totals	10	4				20
	Genera	Families				Species